



Massachusetts Department of Environmental Protection
Bureau of Resource Protection - Water Management Act Program

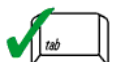
WMA Form C

Surface Water Withdrawal Point

A. Withdrawal Point Information

Important:

When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.



1. Name and Address of Withdrawal Point

Name of Withdrawal Point

Street Address

City

State

Zip Code

Source Code (for public water supplies)

2. Is this withdrawal currently in operation?

☐ Yes

☐ No

Month and year operation began or is planned: _____

3. ☐ Man-made reservoir or ☐ Natural pond or

☐ Stream/river

4. USGS topographic quadrangle name:
(see Appendix B)

5. Latitude and Longitude:

Latitude

Longitude

Please provide a locus map of the withdrawal and any associated reservoirs or ponds.

6. For reservoirs or ponds:

Name of reservoir or pond

Total surface area (acres)

Watershed area owned (acres)

Total storage capacity

High water elevation

Lowest known water

Date

Bottom elevation of intake

Estimated firm yield

Intake type: ☐ gravity ☐ pumped

Capacity of intake structure (mgd):

mgd

B. Pumping Information

1. Number of pumps at intake (withdrawal point):

2. Maximum capacity at each pump (gpm):

Minimum capacity at each pump (gpm):



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C. Meter Information

1. If in operation, is this well metered? ☐ Yes ☐ No
2. If proposed, when will this withdrawal be metered? _____
Date
3. Type of flow measurement device installed or planned:
☐ weir ☐ flume ☐ venturi ☐ other meter ☐ other (describe): _____
4. Capacity of flow measurement device: _____
5. Recordings are: ☐ continuous ☐ manual
6. Last date of calibration, if in operation: _____
7. Capacity of intake structure (mgd): _____